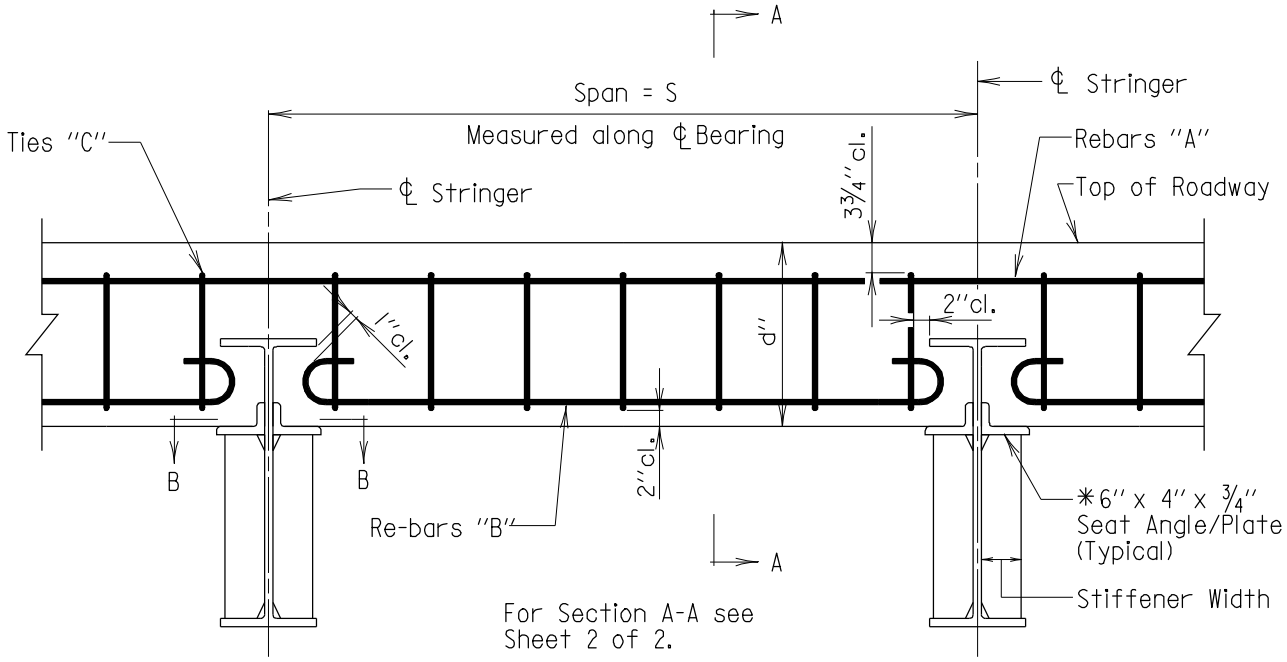
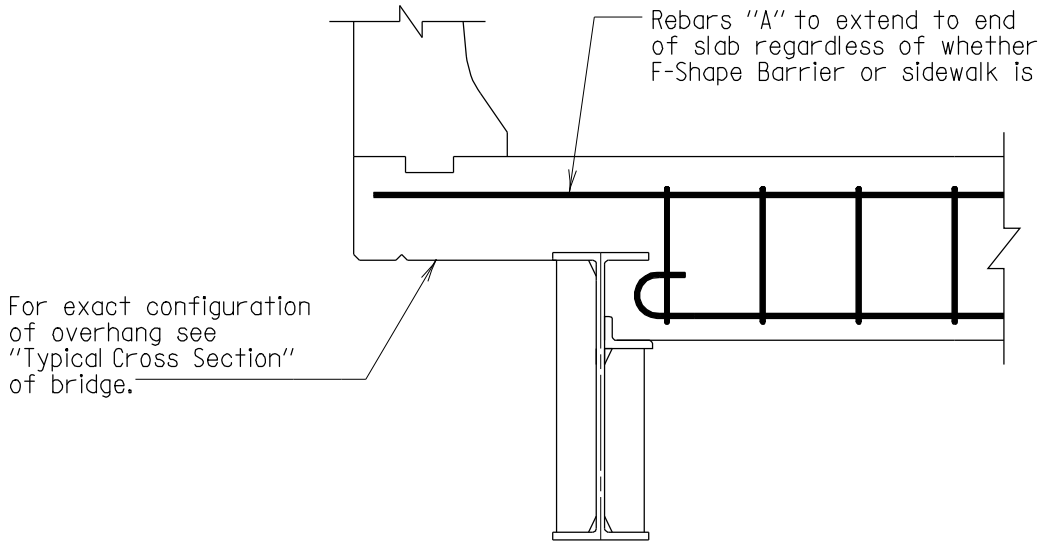


ELEVATION AT INTERIOR BEAM

Scale: ½"=1'-0"



ELEVATION AT EXTERIOR BEAM

Scale: ½"=1'-0"

Note:

1. For Section B-B, see Standard No. BR-SS(8.12)-85-170.
2. * Longest leg of angle shall be increased as necessary so that angle exceeds stiffener width by at least ½". In lieu of the seat angle a ¾" plate may be used. The plate shall be a minimum of 6" wide and shall exceed stiffener width by at least ½".

APPROVAL
E.S. Freedman DIRECTOR OFFICE OF STRUCTURES
DATE: 10/15/80

REVISIONS	
SHA	FHWA
2-19-92	·
2-14-00	·
1-22-01	·
10-22-03	·

FHWA APPROVAL
DATE: 6-8-90

STATE OF MARYLAND
DEPARTMENT OF TRANSPORTATION
STATE HIGHWAY ADMINISTRATION
OFFICE OF STRUCTURES

CONCRETE DIAPHRAGMS AT PIERS (WITH EXPANSION JOINTS) AND AT ALL ABUTMENTS

STANDARD NO. BR-SS(6.22)-80-120 SHEET 1 OF 2

SUPER CONCRETE WORK